



### THE PLANS

#### Key No. Size and Description

<b>A</b>	2	$\frac{3}{4}$ " x $7\frac{5}{8}$ " x $36\frac{1}{2}$ " pine (shelf)
<b>B</b>	2	$\frac{3}{4}$ " x $9\frac{1}{4}$ " x 16" pine (end)
<b>C</b>	2	$\frac{3}{4}$ " x $7\frac{3}{8}$ " x $8\frac{1}{2}$ " pine (divider)
<b>D</b>	1	$\frac{3}{4}$ " x 16" x $36\frac{1}{2}$ " laminated pine (back)
<b>E</b>	1	$\frac{3}{4}$ " x $11\frac{1}{4}$ " x 42" pine (top)
<b>F</b>	1	$1\frac{5}{8}$ " x $40\frac{1}{2}$ " pine (front cove molding)
<b>G</b>	2	$1\frac{5}{8}$ " x $10\frac{3}{8}$ " pine (end cove molding)
<b>H</b>	2	$\frac{3}{4}$ " x 4" x $36\frac{1}{2}$ " pine (French cleat)
<b>I</b>	1	$\frac{3}{4}$ " x $1\frac{1}{2}$ " x $36\frac{1}{2}$ " pine (key rail)

Misc. items: glue, nails, drywall screws, pocket screws, hooks, sandpaper, primer, paint

### CONSTRUCTION AND MATERIALS NOTES

Parts Being Joined	Fasteners	Direction of Fasteners
Shelves and ends	$1\frac{1}{4}$ -inch coarse-thread pocket screws	Through shelf into end
Shelves and cubbyhole dividers	$1\frac{1}{2}$ -inch (18-ga.) brads or 4d finishing nails	Through shelf into divider
Top and ends	$1\frac{1}{2}$ -inch (18-ga.) brads or 4d finishing nails	Through top into end
Cove moldings and case	$1\frac{1}{2}$ -inch (23-ga.) headless pins or $\frac{3}{4}$ -inch brads	Through cove molding into case
Cleat and back	$1\frac{1}{4}$ -inch coarse-thread drywall screws	Through cleat into back
Cleat and wall studs	3-inch coarse-thread drywall screws	Through cleat into studs
Back and key rail	$1\frac{1}{4}$ -inch coarse-thread drywall screws	Through back into key rail